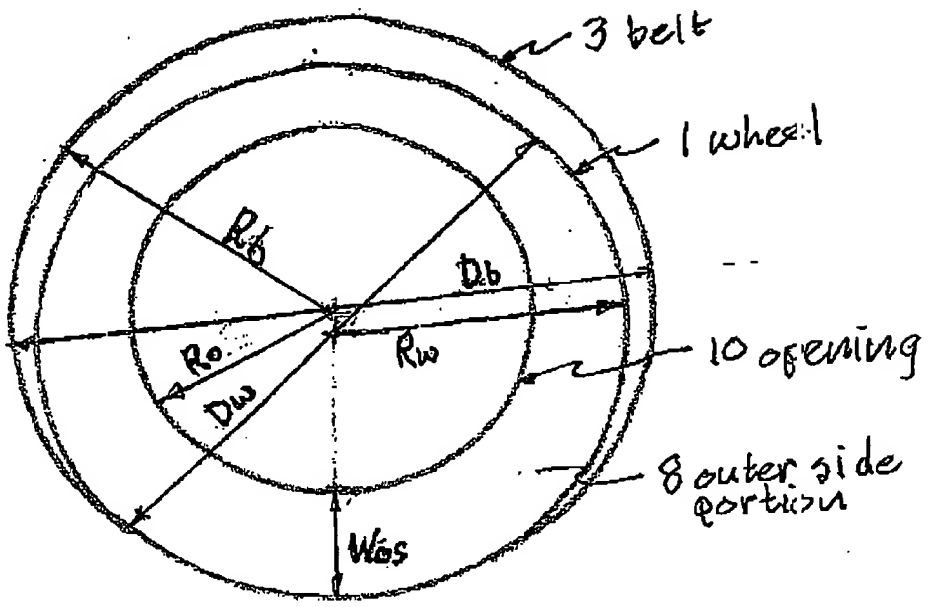

R_b = internal radius of largest belt(3), $D_b = 2R_b$
R_w = radius of wheel, $D_w = 2R_w$
R_o = radius of opening (10)
W_{os} = width of outer side portion (8)

Conditions:
From claim 2: $R_b = R_w\left(1+\frac{6}{100}\right) = 1.06\,R_w$
From claim 6: $2\pi R_o < 2.2 \times 2R_w$ i.e. $R_o < \frac{2.2}{\pi} R_w$
From drawing above: $W_{os} = R_b - R_o$

$$W_o > 1.06\,R_w - \frac{2.2}{\pi} R_w > 0.36\,R_w > \underline{0.18\,D_w}$$

$$W_o > 0.36\,R > 0.36\,\frac{R_b}{1.06} > 0.34\,R_b > \underline{0.17\,D_b}$$

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